NITVIEW®Ledcomb

New Revolutionary Technology for Effective Detection and Removal of Head Lice and Eggs.

What is NITVIEW®Ledcomb

NITVIEW®Ledcomb is a revolutionary Spanish invention system internationally patented (WO2010089433; EP2394528B1; ES1070286U), incorporating an ultraled torch that emits ultraviolet (UV) light with a wavelength close to the visible spectrum (400-405nm, light range naturally visible to the human eye) for the location and removal of both lice and eggs. The light is absorbed by the chitin in lice and eggs, which emit fluorescence during exposure, thus facilitating an effective visual location of the parasites for their effective removal. The ultraled torch is attached to a comb with micro-channelled teeth, which help to remove head lice and eggs.

The device consists of two main parts, the handle that includes the ultraled torch and the battery compartment, and the detachable head that includes the lice comb.

NITVIEW®Ledcomb operates with 3 x 1.5 V AAA batteries. Batteries not included.

How to use NITVIEW®Ledcomb

NITVIEW®Ledcomb can be used on previously washed and untangled, dry or slightly damp hair. It is recommended for use preferably in low light conditions.

1. Insert 3 x 1.5 V AAA batteries into the battery compartment (See instructions in the section on "Removing and changing the batteries").
2. Hold the NITVIEW®Ledcomb by the handle, press the central button and the ultraled torch will start to emit light.
3. Place the head of the NITVIEW®Ledcomb by its teeth at an angle of no more than 90º and begin to inspect the hair from root to ends, running the teeth through each strand to be examined.
4. Remove extracted lice and eggs from the comb using a damp paper cloth or wipe.
5. Repeat the operation strand by strand until the whole head has been inspected and cleaned.
6. After each use, carefully extract and clean the comb using soap and water, especially if to be used on different people. Do not boil. Do not place in the dishwasher, or use corrosive products for its cleaning.

Recommendations:

- For best results use in conjunction with Euky Bear Blitz Nitz Solution and Shampoo.
- Repeat the operation for several days in a row to ensure complete removal, as the life cycle of the louse (hatching of eggs into nymphs and subsequent growth into adult lice) is approximately 7-10 days.
- Remove the comb and use the torch to inspect areas that could be infested, eg: beds, sofas, cushions, etc.

Warnings:

- Keep out of the reach of children, this product is not a toy.
- Avoid use by children without adult supervision.
- Do not aim the light at the eyes, continued direct eye exposure for more than 20 minutes could be harmful.
- Use the device for its designated purpose only and follow the instructions for use.
- Do not use if any deterioration is observed, including in the teeth, or if the device is not working correctly.

Storage and conservation of the product:

- Store the device in a clean, dry and cool place.
- Protect the device against humidity. If liquid enters the device, remove the batteries immediately and stop using it.
- Avoid direct exposure to sunlight.
- Switch off the device when not in use.
- Remove the batteries if the device is not to be used for an extended period.

Detaching the comb:

1. Check that Nitview®Ledcomb is switched off.
2. Press one side of the detachable head to slide it while firmly holding the handle as shown in picture 1.
3. Pull on the detachable head twisting slightly as shown in picture 2.

Removing and changing the batteries (Check that Nitview®Ledcomb is switched off):

1. Press the battery lid as shown in the picture and pull to open the compartment.
2. Remove the inner slide tray.
3. Place the batteries on the slide tray as shown in the picture.
4. Next introduce the slide tray making the symbols coincide.
5. Put the lid back into place by pushing the tabs into their grooves and pressing until you hear it seal closed.

Instructions for removal of waste:

1. Dispose of the outer packaging in the domestic containers designated to such effect.
2. Do not dispose of used batteries as part of domestic waste, instead use special battery containers.
3. Nitview®Ledcomb cannot be disposed of in domestic waste, and must be disposed of in containers designated for the disposal of electric waste.

Expected life of UV unit: up to 10,000 hours.

The manufacturer reserves the right to introduce technical and design modifications aimed at improving the quality of the product.

Warranty

This product has been produced with the greatest care for normal, household use. Following directions carefully will ensure dependable operation. If your Nitview®Ledcomb is found to be defective (other than misuse or normal battery operation) we will repair or replace it, at no charge during the 2 year warranty period. Modification to the product by the consumer is not authorised and voids the warranty.

If the Nitview®Ledcomb does not function properly, first check the battery. Replace if necessary. Batteries and packaging are excluded from the warranty.

If you experience unsatisfactory operation, please contact Felton Grimwade & Bosisto's as per below. If repair or replacement is required under the warranty period, the product should be returned with proof of purchase to Felton Grimwade & Bosisto's as per below.

The purchaser assumes responsibility for the proper care and use of the product in accordance with the printed operating manual. The purchaser or user must make his or her judgment as to when to use the product and the length of use. Keep the operation manual available as it is your guide to safe, efficient operation.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

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FGB Natural Products

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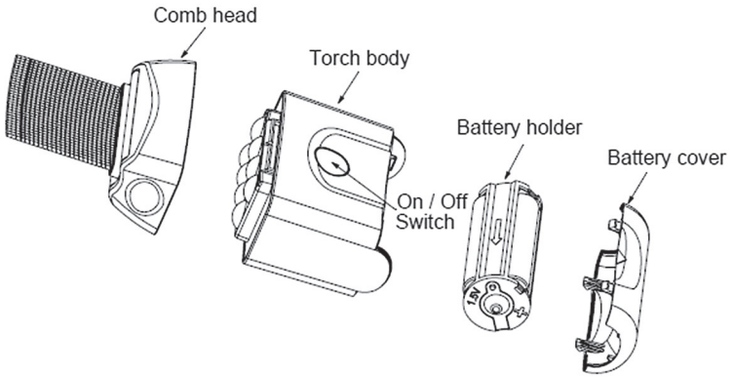
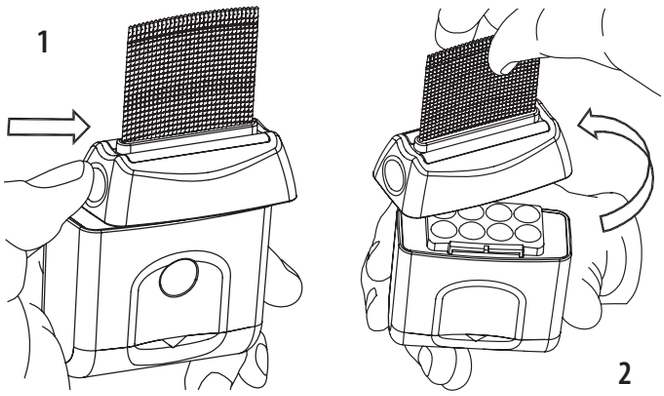


Detaching the comb



Removing and changing the batteries